

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S67	1	(subtract\$3 same ((frame bit) near3 transmitt\$3) same ((frame bit) near3 receiv\$3) with ((without adj error) (correct\$3 near2 decod\$3)) same (divid\$3 with (frame bit) with transmitt\$3)).clm.	US-PGPUB	OR	ON	2007/05/30 16:06

Interference Search History Printout

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	156	Rasanen-\$\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:40
S2	26	Rasanen-Juha\$.in. and (non near2 transparent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:07
S3	1	Heikkila-T\$.in. and TRAU	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:13
S4	2	"5663807".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:13
S5	3	(US-5920545-\$ or US-6356750-\$ or US-5663807-\$).did.	USPAT	OR	ON	2004/12/30 10:16
S6	0	S5 and (data near3 miss\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:20
S7	0	S5 and (transmit\$4 near3 control near3 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:19
S8	0	S5 and (calculat\$3 near3 frame near3 transmit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:19
S9	0	S5 and (calculat\$3 near3 frame near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:19
S10	57	(calculat\$3 near3 frame near3 receiv\$3) and (calculat\$3 near3 frame near3 transmit\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:33

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S11	10	S10 and (transmit\$4 near3 control near3 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:20
S12	1	S11 and (data near3 miss\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/30 10:20
S13	156	Rasanen-\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:41
S14	0	S13 and (SID near2 frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:41
S15	0	S13 and (SID near2 frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:41
S16	19	TRAU and (SID near2 frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:42
S17	11	(US-20020119773-\$ or US-20040062274-\$).did. or (US-5663807-\$ or US-5920545-\$ or US-6356750-\$ or US-6542501-\$ or US-6138020-\$ or US-6108560-\$ or US-6081732-\$ or US-6041230-\$ or US-5991716-\$).did.	US-PGPUB; USPAT	OR	ON	2005/01/06 12:17
S18	11	S17 and (quality (bit near3 error))	US-PGPUB; USPAT	OR	ON	2005/01/06 12:24
S19	4	(frame near4 tranmitt\$3) and (frame near4 receiv\$3)	US-PGPUB; USPAT	OR	ON	2005/01/06 12:51
S20	71	((tranmitt\$3 near4 (frame packet data)) and (receiv\$3 near4 (frame packet data)))	US-PGPUB; USPAT	OR	ON	2005/01/06 13:01
S21	13	S20 and (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/06 13:04
S22	0	S21 and (frame near2 erasur\$3 near3 ratio)	US-PGPUB; USPAT	OR	ON	2005/01/06 13:03

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S23	24	(frame near2 erasur\$3 near3 ratio)	US-PGPUB; USPAT	OR	ON	2007/05/30 14:24
S24	20	S23 and (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/06 15:16
S25	3107	((frame near2 erasur\$3 near3 ratio) FER)	US-PGPUB; USPAT	OR	ON	2005/09/30 12:12
S26	654	S25 and (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/07 13:40
S27	447	S25 same (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/06 13:10
S28	0	"RX_QUAL_SUB" and "RX_QUAL_FULL"	US-PGPUB; USPAT	OR	ON	2005/01/06 13:21
S29	20	Rx near2 QUAL	US-PGPUB; USPAT	OR	ON	2005/01/06 13:22
S30	14	S29 same GSM	US-PGPUB; USPAT	OR	ON	2005/01/06 13:23
S31	16	(US-20020119773-\$ or US-20040062274-\$ or US-20040224639-\$).did. or (US-5663807-\$ or US-5920545-\$ or US-6356750-\$ or US-6542501-\$ or US-6138020-\$ or US-6108560-\$ or US-6081732-\$ or US-6041230-\$ or US-5991716-\$ or US-6449462-\$ or US-6456627-\$ or US-6157668-\$ or US-6097957-\$).did.	US-PGPUB; USPAT	OR	ON	2005/01/06 14:19
S32	8	S31 and (comfort near3 noise)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 15:01
S33	591	(calculat\$3 near3 (frame packet data) near3 transmitt\$3) and (calculat\$3 near3 (frame packet data) near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 15:03
S34	53	(calculat\$3 near3 frames near3 transmitt\$3) and (calculat\$3 near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 15:06
S35	6	(calculat\$3 near2 number near2 frames near3 transmitt\$3) and (calculat\$3 near2 number near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 12:13

EAST Search History

S36	3	(calculat\$3 near2 number near2 frames near3 transmitt\$3 near2 receiver) and (calculat\$3 near2 number near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 15:14
S37	17	(714/704-708).ccls. and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 12:11
S38	13	S37 and (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/06 15:16
S39	0	"SPEECH QUALITY MEASUREMENT IN MOBILE".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 16:03
S40	16	"Speech Quality Measurement".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:51
S41	2	"5432778".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 16:15
S42	24	(frame near2 erasur\$3 near3 ratio)	US-PGPUB; USPAT	OR	ON	2005/01/07 13:27
S43	2047	(frame near2 (erasure error) near2 (ratio rate))	US-PGPUB; USPAT	OR	ON	2007/05/30 14:26
S44	1013	S43 and (bit near2 error near4 (probability ratio rate))	US-PGPUB; USPAT	OR	ON	2005/01/07 13:42
S45	50	S44 and number near2 frame near2 transmit\$4	US-PGPUB; USPAT	OR	ON	2005/01/07 13:43
S46	23	S45 and number near2 frame near2 receiv\$3	US-PGPUB; USPAT	OR	ON	2005/01/07 14:10
S47	4	("6388999" "6236647" "6151332" "6081536").pn.	US-PGPUB; USPAT	OR	ON	2005/01/07 14:14
S48	1	S47 and ("frame error ratio")	US-PGPUB; USPAT	OR	ON	2005/01/07 14:14
S49	2416	(714/704-708,748-751,774).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 12:12
S50	54	S49 and ((frame near2 erasur\$3 near3 ratio) FER)	US-PGPUB; USPAT	OR	ON	2006/06/16 15:52

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S51	0	S50 and (calculat\$3 near2 number near2 frames near3 transmitt\$3) and (calculat\$3 near2 number near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 12:13
S52	6	(calculat\$3 near2 number near2 frames near3 transmitt\$3) and (calculat\$3 near2 number near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/16 15:53
S53	2600	(714/704-708,748-751,774).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:36
S54	65	S53 and ((frame near2 erasur\$3 near3 ratio) FER)	US-PGPUB; USPAT	OR	ON	2006/06/16 15:52
S55	6	(calculat\$3 near2 number near2 frames near3 transmitt\$3) and (calculat\$3 near2 number near3 frames near3 receiv\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:27
S56	4807	((frame near2 erasur\$3 near3 (rat3 ratio)) FER)	US-PGPUB; USPAT	OR	ON	2007/05/30 14:25
S57	3491	(frame near2 (erasure error) near2 (ratio rate))	US-PGPUB; USPAT	OR	ON	2007/05/30 14:26
S58	6298	((frame near2 (erasure error) near2 (ratio rate)) FER)	US-PGPUB; USPAT	OR	ON	2007/05/30 14:26
S59	9	((subtract\$3 difference) with (frames near3 transmitt\$3)) same (frames near3 receiv\$3) same (divid\$3 with frames with transmitt\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 16:00
S60	1	S58 and S59	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:30
S61	2877	(714/704-708,748-751,774).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:37
S62	162	S61 and S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:37

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S63	0	S62 and S59	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:37
S64	0	WO1996036146	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:52
S65	0	"WO 1996036146"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:52
S66	0	"1996036146"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 14:52
S67	1	(subtract\$3 same ((frame bit) near3 transmitt\$3) same ((frame bit) near3 receiv\$3) with ((without adj error) (correct\$3 near2 decod\$3)) same (divid\$3 with (frame bit) with transmitt\$3)).clm.	US-PGPUB	OR	ON	2007/05/30 16:06

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frames transmitted received subtract OR subt

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Web Groups Results 1 - 10 of about 1,730,000 for **frames transmitted received subtract OR subtracting O**

Apparatus and method for synchronizing clock signals for digital ...

packet switching means for switching said phase **difference received** on said ... storing the data **frames** and the phase **difference frame transmitted** from the ...

www.patentstorm.us/patents/5790608-claims.html - 30k - [Cached](#) - [Similar pages](#)

Continuous depth harmonic imaging using **transmitted** and ...

The transducer of claim 10, wherein the **receive** bandwidth is greater ... corner **receive** -6 dB frequency, the **difference divided** by the **receive** frequency. ...

www.patentstorm.us/patents/7056290-claims.html - 24k - [Cached](#) - [Similar pages](#)

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ISDN terminal adapter using reduced memory for timing **difference** ...

The **transmitted** signal is **divided** into 64-kbps component signals at the entry ... the amount of **frame** bits **received** during this time **difference** is 6.4 ...

www.freepatentsonline.com/5506845.html - 27k - [Cached](#) - [Similar pages](#)

Quality measurement of circuit-switched service in cellular radio ...

The receiver calculates the number of all **frames received** and decoded ... period and by **dividing** the **difference** obtained by the number of **frames transmitted** ...

www.freepatentsonline.com/20020119773.html - 47k - [Cached](#) - [Similar pages](#)

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[doc] REPORT ON EMWIN TESTING AT WALLOPS CDAS

File Format: Microsoft Word - [View as HTML](#)

Frames transmitted count was derived from the receiver monitor values by **subtracting** from the **received frames** count the number of fill **frames** (if any) then ...

www.weather.gov/emwin/transition/EMWINtstReptGOES-N.doc - [Similar pages](#)

CIPO - Patent - 2383787

← *Canadian Patent of current Application*

... by **subtracting** the number of **frames transmitted** during said period from the number of **frames received** during said period, and by **dividing** the **difference** ...

patents1.ic.gc.ca/details?patent_number=2383787 - 17k - [Cached](#) - [Similar pages](#)

1/draft-ietf-bmwg-fr-term-04.txt 2006-02-04 22:52:21.000000000 + ...

Alarm Indication Signal (AIS) Definition: An all 1's **frame transmitted** because of a - **frame error divided** by the total number of **received frames** in one ...

tools.ietf.org/wg/bmwg/draft-ietf-bmwg-fr-term/draft-ietf-bmwg-fr-term-05-from-04.diff.txt -

23k - [Cached](#) - [Similar pages](#)

1/draft-ietf-bmwg-mcastm-04.txt 2006-02-04 22:53:07.000000000 + ...

An @@ -501,24 +520,34 @@ identification of the **transmitted frame** on the **receive** side, the type of tag being implementation dependent. ...

tools.ietf.org/wg/bmwg/draft-ietf-bmwg-mcastm/draft-ietf-bmwg-mcastm-05-from-04.diff.txt -

12k - [Cached](#) - [Similar pages](#)

HP 3000 Manuals

The number of **frames** addressed to and successfully **received** by this station. SMT uni xmits. The number of unicast **frames transmitted** by the SMT module on ...

docs.hp.com/cgi-bin/doc3k/B3692290035.13751/62 - 13k - [Cached](#) - [Similar pages](#)

DIGITAL VIDEO: COMPRESSION: Interframe

Block Based **Difference** Coding If the **frames** are **divided** into ... matching blocks in the past **frame** (which it has already **received**) and copies the matching ...
www.newmediarepublic.com/dvideo/compression/adv07.html - 12k -
[Cached](#) - [Similar pages](#)

Google Groups results for **frames transmitted received subtract OR subtracting OR difference divided OR dividing**



[ECM overhead \(was: modem selection\)](#) - fa.hylafax - Mar 15, 2004
["Communicating at Translight Velocities"](#) - sci.physics - Aug 3, 2007
[google -> spyware = doubleclick](#) - fr.comp.securite.virus - Apr 14, 2002

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